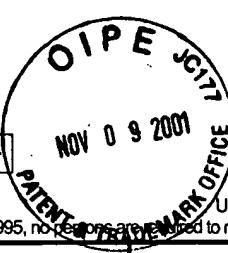


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Sheet

1 of 2

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Application Number	09/815,340
Filing Date	March 23, 2001
First Named Inventor	Bert VOGELSTEIN
Group Art Unit	1645
Examiner Name	

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KAC		Andrew BUSH et al, "c-myc null cells misregulate cad and gadd45 but not other proposed c-Myc targets", Genes & Development, Vol. 12, 1998, pp. 3797-3802.	
		Hitoshi MATSUSHIME et al, "Identification and Properties of an Atypical Catalytic Subunit (p34 ^{PSK-J3} /cdk4) for Mammalian D Type G1 Cyclins", Cell, Vol. 71, 1992, pp. 323-334.	
		Martins EILERS et al, "The MYC protein activates transcription of the α -prothymosin gene", The EMBO Journal, Vol. 10, No. 1, 1991, pp. 133-141.	
		Mark E. EWEN et al, "TGF β Inhibition of Cdk4 Synthesis Is Linked to Cell Cycle Arrest", Cell, Vol. 74, 1993, pp. 1009-1020.	
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		Maria K. MATEYAK et al, "Phenotypes of c-Myc-deficient Rat Fibroblasts Isolated by Targeted Homologous Recombination", Cell Growth & Differentiation, Vol. 8, 1997, pp. 1039-1048.	
		Philipp STEINER et al, "Identification of a Myc-dependent step during the formation of active G ₁ cyclin-cdk complexes", The EMBO Journal, Vol. 14, No. 19, 1995, pp. 4814-4826.	
✓		Eric C. HOLLAND et al, "Modeling mutations in the G ₁ arrest pathway in human gliomas: overexpression of CDK4 but not loss of INDAARF induces hyperploidy in cultured mouse astrocytes", Genes & Development, Vol. 12, 1998, pp. 3644-3649.	

Examiner Signature

Karen A. Ganella

Date Considered

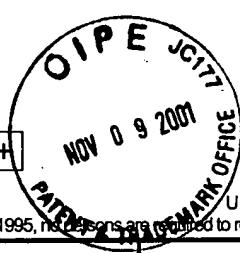
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Attorney Docket Number

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KAZ		Maria K. MATEYAK et al, c-Myc Regulates Cyclin D-Cdk4 and -Cdk6 Activity but Affects Cell Cycle Progression at Multiple Independent Points", Molecular and Cellular Biology, Vol. 19, No. 7, 1999, pp. 4672-4683.	
KAZ		Jaromir VLACH et al, "Growth arrest by the cyclin-dependent kinase inhibitor p27 KIP1 is abrogated by c-Myc", The EMBO Journal, Vol. 15, No. 23, 1996, pp. 6595-6604.	

Examiner Signature	Karen G. Canella	Date Considered	2/6/02
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